

Screwdriver SoftFinish TORX Tamper Resistant T8H x 60 mm - Wiha 03107

Item no. WH-03107

Manufacturer Wiha

EAN 4010995031077

The Wiha 362TR SoftFinish screwdriver is designed specifically for TORX Tamper Resistant safety screws T8H. Blade diameter 3.5 mm, visible blade length 60 mm, chrome-plated chrome-vanadium-molybdenum steel. Handle diameter 23 mm, overall length 164 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.03 kg



DESCRIPTION

TORX Tamper Resistant safety screws T8H require a precisely matched tool. The Wiha 362TR provides a chrome-vanadium-molybdenum blade with a central bore that fits the pin in T8H security fasteners, enabling controlled driving without slipping.

BENEFITS

- Precision blade with hole for TORX Tamper Resistant pin - fits T8H security screws
- Chrome-vanadium-molybdenum steel, matt chrome-plated - durable and wear resistant
- SoftFinish handle, 23 mm diameter, for secure grip at low torque
- Blade diameter 3.5 mm matched to T8H specification
- Compact overall length 164 mm for confined spaces

TECHNICAL DATA

- Drive profile: TORX Tamper Resistant T8H
- Round blade diameter: 3.5 mm
- Visible blade length: 60 mm
- Handle diameter: 23 mm
- Overall length: 164 mm
- Material: Chrome-vanadium-molybdenum steel, matt chrome-plated

APPLICATIONS

For tightening and loosening TORX Tamper Resistant safety screws T8H in electronics, household appliances, and secured enclosures. Use requires authorised access to the relevant security fasteners.

Origin: Germany (DEU). HS code: 8205 4000.